

ABSTRACT OF THE DISCLOSURE

A service information input device (transmit/receive device and recording medium interface) is provided for inputting service information about image service from a communication device such as a mobile phone, and a recording device (recording medium interface and information processing device) is provided for recording an image based on the inputted service information in a recording medium. Thus, when an image is transferred to a mobile phone via the recording medium, which can be loaded and unloaded, it is possible to record an image, which is automatically changed in size or compressibility of an image based on obtained service information, in the recording medium. Thereby, a portable device, a mobile phone, an image transmission system, and a method of transmitting an image can readily transmit an image to a server for providing image service such as printing and distribution of an image at high speed.